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JAN 31 2002

STATE OF UTAH  
DEPARTMENT OF NATURAL RESOURCES  
DIVISION OF OIL, GAS AND MINING  
1594 West North Temple - Suite 1210  
Box 145801

DIVISION OF  
OIL, GAS AND MINING

Salt Lake City, Utah 84114-5801  
Telephone: (801) 538-5291  
Fax: (801) 359-3940

ANNUAL REPORT OF MINING OPERATIONS

The informational requirements of this form are based on provisions of the Mined Land Reclamation Act, Title 40-8, Utah Code Annotated 1953, as amended, and the General Rules as promulgated under the Utah Minerals Regulatory Program. An operator conducting mining operations under a Notice of Intention must file an annual operations and progress report (FORM MR-AR) with the Division.

I. General Information

1. Report Time Period: From (mo./yr.) 1-1-01 To (mo./yr.) 12-31-01
2. DOGM File Number (Mine No): S / 17 / 0043
3. Mine Name: CRESCENT CREEK / MAY DAY MILL
4. Mineral(s) Mined (or permitted to mine): GOLD - Precious Metals
5. Type of mine ☒ Surface Mine or ☐ Underground Mine
6. Legal Description (Location of Lands Affected):  
1/4, SW 1/4, SW 1/4, Section 30, Township 31 S, Range 11 E  
1/4, 1/4, 1/4, Section , Township , Range  
1/4, 1/4, 1/4, Section , Township , Range
7. Name of Operator or Company: MARTINIQUE MINING CORP.
8. Permanent Street Address: 2784 JEFFERSON AVE  
City, State, Zip: OGDEN, UTAH 84403  
Phone: 801-552-7676 Fax: \_\_\_\_\_
9. Company Representative (or designated operator):  
Name: Kim E. Wilson  
Title: President  
Business Address: P.O. BOX 1688  
City, State, Zip: CARLIN, Nevada 89822  
Phone: 775-754-2188 Fax: \_\_\_\_\_  
☐ Please check if any of the above information has changed since previous year.

II. Mining and Reclamation

1. Was there any mine related activity during the past year? Yes ☒ No ☐
2. If no - what was the last year of activity? \_\_\_\_\_
3. If yes - how much ore or mineral was mined? 35 tons

4. Briefly describe the type of work performed, volume of material moved, and any new or additional surface disturbances that occurred during the past year.  
SURFACE MINE TEST excavated samples taken to processing facility in Prescott AZ. Testing and analytical documentation of ongoing ore certifications -
5. How much **additional** acreage was disturbed during the past year? - 0 -
6. How much acreage was **reclaimed** during the past year? .25 acre
7. Briefly describe the reclamation work performed during the past year. This description should include methods employed, and an evaluation of the results.  
Some mill equipment removal of old derelict machines - grooming and smoothing of the EASTERN edge of the mill site area. General Clean-up of area - Ongoing -
8. What is the **total** disturbed acreage of entire project at years end? 2.56 acres
9. Briefly summarize any mining and/or reclamation plans for the upcoming year.  
Continuing Clean-up of equipment and unneeded disturbed areas. Deployment of newer equipment for completed mill set up for processing ore purposes. - ONGOING -

**NOTE:** Section III., "Additional Information" applies only to large mining operations.

III. Additional Information - R647-4-121.2 and .3

1. The operator shall include an updated map depicting surface disturbance and reclamation performed during the year, prepared in accordance with Rule R647-4-105.
2. The operator shall keep and maintain timely records relating to his performance under the Act, and shall make these records available to the Division upon request.

IV. Signature Requirement

**I hereby certify that the foregoing is true and correct.**

Name (Typed or Print):

Kim E. Wilson

Title of Operator:

President

Signature of Operator:

K. E. Wilson

Date:

1-28-02

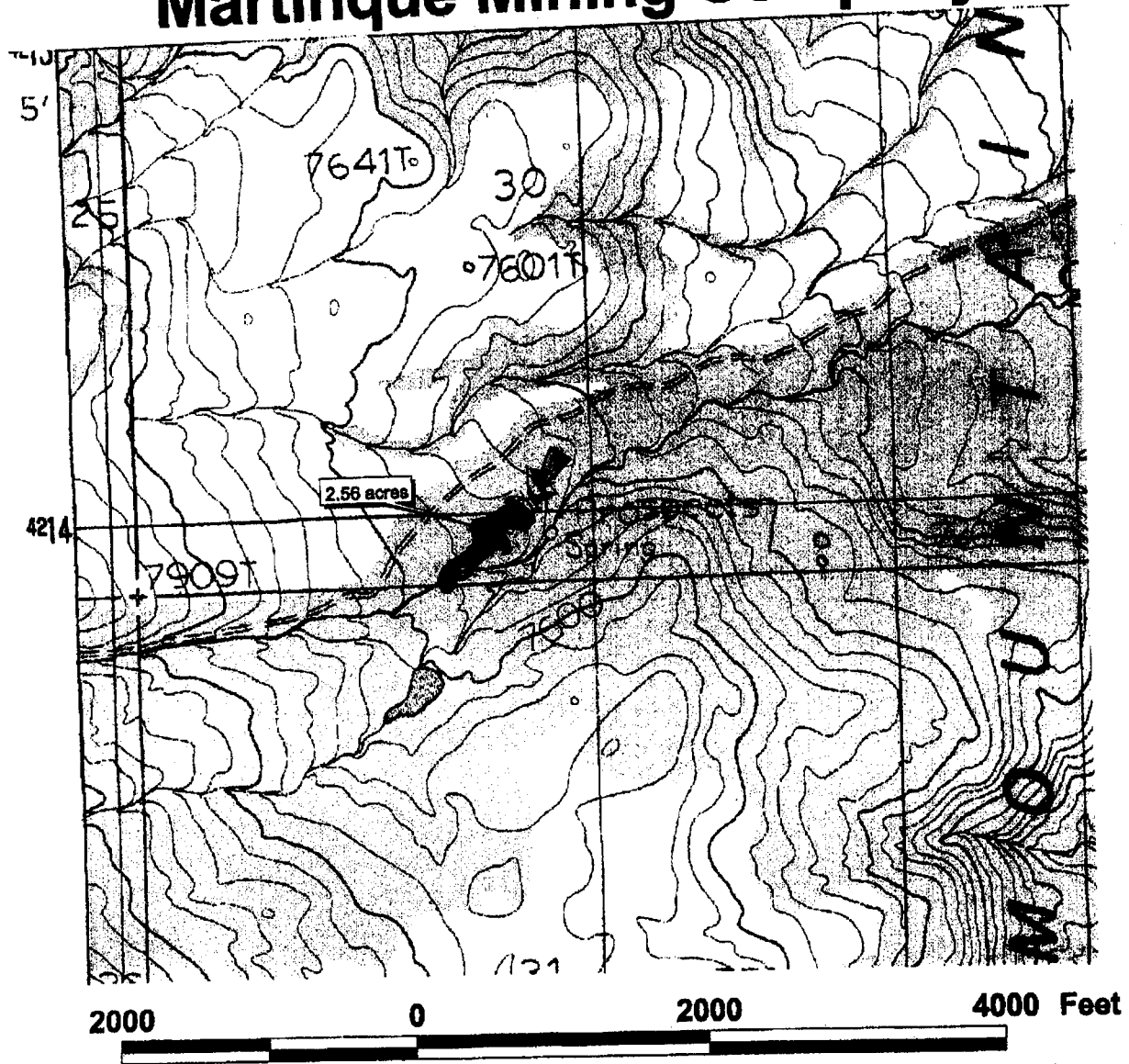
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# Crescent Creek/ Mayday Mill S/017/043 Martinque Mining Company



 Crescent Creek/Mayday Mill

Raggy Mountain Quadrangle  
SW1/4, SW1/4 of Sec 30, T31S, R11E  
NE1/4, NW1/4 of Sec 31, T31S, R11E

GROOMED AND smoothed  
Small disturbed area ABOVE  
for NATURAL vegetation coverage.  
we will continue to clean  
up millsite and reservoir  
spill way area in 2002.N

*Kewill*

This product may not meet DOGM standards for  
accuracy and content. Different data sources and  
input scales may cause some misalignment of data  
layers.

